DD/MIES 73-1153

Approved For Release 2003/04/29: CIA-RDP84-00780R005100070017-3

DD/S REGISTRY

FILE Bldg & Ground

2 2 MAR 1973

Mr. Daniel J. Gaston Regional Director State Air Pollution Control Board Morthern Virginia Office 7115 Leesburg Pike, Room 104 Falls Church, Virginia 22043

Dear Mr. Gaston:

Your letter to the Director of Central Intelligence dated 2 March 1973 relative to possible violations of the Virginia Regulations for the Control and Abatement of Air Pollution at the Agency's Langley complex has been referred to me for reply.

In reference to Rule 4.703.01, Emission Standards for Furnaces, this Agency has ceased normal operation of the incinerators located within the Langley complex. This Agency presently has an approved project underway through the General Services Administration (GSA) for the construction of a dry disintegration process designed to replace the incinerators. Until this project is completed, the incinerators will be retained for use only in the event of extrame emergency conditions requiring expeditious disposal of our classified waste.

Action on Rule 4.705.03, Control of Hydrocarbon Emissions from Stationary Sources, is being transferred to the GSA, as that organization provides routine maintenance and operation to the stationary boilers located at the Langley complex. A copy of our letter transferring the action to the GSA is enclosed for your information.

The foregoing constitutes an interim reply. Upon compilation by this Agency of specific data requested on our disintegration project, a complete response will be provided in the format requested.

Sincerely,

Signed: John F. Blake

John F. Blake Director of Logistics

Enclosure

cc: DD/S

Aัทธิกังงั่งเช้า เป็นเลือน 2003/04/29 : CIA-RDP84-00780R005100070017-3

Approved For Release 2003/04/29 : CIA-RDP84-00780R005100070017-3 CENTRAL INTELLIGENCE AGENCY

WASHINGTON, D.C. 20505

2 2 MAR 1973

Mr. John R. Province
Acting Regional Commissioner
Public Buildings Service, Region 3
General Services Administration
Washington, D. C. 20407

Dear Mr. Province:

This Agency recently received the enclosed letter of 2 March 1973 from the Commonwealth of Virginia, State Air Pollution Control Board, relative to possible violations at the Langley complex of the Virginia Regulations for the Control and Abatement of Air Pollution.

We have responded to the possible violation of Rule 4.703.01, Emission Standards for Furnaces. A copy of our response is also enclosed for your information.

Inasmuch as the General Services Administration provides routine maintenance and operation to the Langley complex, action on the possible violations of Rule 4.705.03, Control of Hydrocarbon Emissions from Stationary Sources, is hereby transferred to your office. The Commonwealth of Virginia has been so advised of this transfer of action.

Sincerely,

Signed: John F. Blake

John F. Blake Director of Logistics

Enclosures (2)

OL 3 1553

	SENDER WILL CH	FCK C	ASSIST	ATION TOP	AND	OTTOM
	UNCLASSIFIED			FIDENTIA		SECRET
				TING SI) SECRET
то	NAME AN	D ADI	DRESS		ATE	INITIALS
y'i	Deputy Direc			port 3/	1.7	
2	Servetion		count	cil		
3			<i>]</i> 			
4						
5						
6			/			
x	ACTION		DIRECT REI	PLY	PREPARE	REPLY
	APPROVAL		DISPATCH			ENDATION
	COMMENT		FILE		RETURN	
	CONCURRENCE		INFORMATI	ON	SIGNATU	RE
	For ap	prop	priate a	ction in	respo	ond-
12	te 2: Sugge dineti Do/s 4	et de	jan	stype,	nd renor	
	Reller_	ERF 7	TO RETUE	N TO SENE) EB	
	FROM: NAME,	ADDRE	SS AND PH	ONE NO)ER	DATE
			C)			DATE
r	O/ES/CIA M	드	1	7D5	9	7Mar73
	UNCLASSIFIED		CONF	IDENTIAL		SECRET
RM NO	0. 237 Use previous e	ditions				(40)

4

STAT

'STAT

EDGAR B. BOYNTON

Chairman

Richmond

PAUL E. WILKINS Vice Chairman Fairfax

WARREN L. BRAUN Harrisonburg

ROBERT B. DELANO Warsaw

FRANK E. KINZER Covington

STATE AIR POLLUTION CONTROL BOARD NORTHERN VIRGINIA OFFICE

7115 LEESBURG PIKE, ROOM 104 FALLS CHURCH, VIRGINIA 22043 TELEPHONE (703) 534-0067

March 2, 1973

Mr. James R. Schlesinger Director, Central Intelligence Agency Washington, D.C. 20505

Dear Mr. Schlesinger:

The Central Intelligence Agency installation at Langley, Virginia has not been registered as a point source for air pollution. However, there is evidence available to indicate that it may not be in compliance with Virginia Regulations for the Control and Abatement of Air Pollution.

It is our opinion that Rule 4.703.01, Emission Standards for Furnaces, and Rule 4.705.03, Control of Hydrocarbon Emissions from Stationary Sources, may be violated.

In the past, attempts to obtain information concerning emission data at the Langley complex has been unsuccessful. As a result, personnel of the Fairfax County Health Department and the State Air Pollution Control Board have been unable to compile an emission inventory or to estimate the adequacy of any control devices employed.

As you are aware, the Administrator, EPA, has issued directives to Federal agencies regarding the determinations of compliance for Federal facilities. The enclosed Schedule of Events lists the dates for achieving the goals specified by the Administrator.

Accordingly, it is necessary that a Control Program be established in order to bring emissions at the CIA installation into compliance. However, in the event that you can provide substantiating data to show that your operations comply with the Regulations, the requirement for a Control Program can be modified.

A Control Program is a definite commitment by an owner to take corrective action to bring his operation into compliance with one or more of our Rules and Regulations. In short, a Control Program must contain the following information:

Approved For Release 2003/04/29 : CIA-RDP84-00780R005100070017-3

Mr. James R. Schlesinger March 2, 1973

- 1. A definite commitment to bring the operation into compliance with the governing Rule.
- 2. A date when the contract will be awarded or the date by which equipment orders will be placed.
 - 3. The date by which on-site construction will commence.
 - 4. The date by which on-site construction will be complete.
 - 5. The date by which final compliance will be achieved.
- 6. The plan must be submitted in sufficient detail to permit an engineering evaluation of its efficacy by the Board prior to approval. If the above six items are not included, the program will not be acceptable to the Board.

Our offices in Richmond and Falls Church are available to assist you in any way possible in the preparation of your detailed plans.

Sincerely,

Daniel J. Gaston Regional Director

SCHEDULE OF EVENTS

February 15, 1973

The States will make their first progress report to EPA and will forward to EPA their State acceptable compliance schedules on all facilities, including Federal facilities, not in compliance with applicable air quality standards and emission limitations.

March 31, 1973

Federal agencies submit their quarterly A-78 and A-81 reports to the Office of Management and Budget. These reports provide summary data on pollution abatement projects which have been funded or for which agencies have requested or will be requesting funds.

April 23, 1973

Although water permits will be the subject of a separate letter, and this schedule of events relates specifically to implementing the provisions of the Clean Air Act, it should be noted that all Federal facilities with water discharges covered by applicable standards or effluent limitations should have sent completed permit applications to EPA.

June 15, 1973

EPA should have completed action to approve or disapprove air source compliance schedules which were forwarded to EPA by the States. This action will include review of the schedules and publication of a summary report of approval in the Federal Register. For Federal facilities, it may be necessary to publish a more detailed schedule in the Federal Register for those facilities not covered by a State order or variance.

June 30, 1973

Federal agencies submit FY 1975 fiscal plans for pollution abatement (A-78 and A-81 forms) to the Office of Management and Budget.

August 15, 1973

EPA must promulgate compliance schedules for all air sources, including Federal sources not covered by approved State compliance schedules. Prior to this action, compliance schedules must be developed, public hearings held and reviews conducted to ensure that a promulgated schedule is not in violation of the State Air Implementation Plan.

October 1, 1973

EPA sends to OMB a consolidated analysis of agencies' A-78 and A-81 reports recommending pollution prevention and abatement projects on Federal facilities for inclusion in the fiscal year 1975 budget. EPA recommendations include an ordering of these projects in terms of their importance. The October 1, 1973, report should contain assurances that all Federal air and water sources in violation of applicable air and water quality standards or emission limitations are included. In addition, the report must assure OMB that all projects for which funding is being requested are covered by an approved air pollution control compliance schedule or by a water discharge permit.

-	SENDER WILL CHECK				•			
					4			
	UNCLASSIFIED	ved For Release	2003/04/29	: CIA ROPE	34-007	30R0051	100070017	7-3
	_ OFFICI	AL ROUTING	G SLIP					
	1			//				
то	NAME AND A	DDRESS	DATE	INITIALS	1			
1/	DDS		3/12/23	9				
$\frac{J}{I}$	100		177		1			
2	Xlineeter-off	Locusts.						
3		1						
		· · · · · · · · · · · · · · · · · · ·						
4		•						
					1			
5								
6]			
	ACTION	DIRECT REPLY	l 		1			
	APPROVAL	DISPATCH	PREPARE	REPLY ENDATION	1			
	COMMENT	FILE	RETURN	ENDATION	1			
	CONCURRENCE	INFORMATION	SIGNATU	RE	1			
Rea	narks:				1			
] [
	A letter fr Pollution Contr to you on 7 Man		forwarde					
	Pollution Contr	ol Board was	forwarde					
	Pollution Contr	ol Board was	forwarde					
	Pollution Contr	ol Board was	forwarde					
	Pollution Contr	ol Board was	forwarde					
	Pollution Contr	ol Board was	forwarde					
	Pollution Contr	ol Board was	forwarde					
	Pollution Contr	ol Board was	forwarde					
	Pollution Contr	ol Board was	forwarde					
	Pollution Contr to you on 7 Mar	ol Board was	forwarde priate act					
	Pollution Contr to you on 7 Mar	ol Board was	forwarde priate act	ion.				

DD/S Distribution:

Orig RS - Adse, W/O of Regulations for the Control and Abatement of Air Pollution & Supplement one of same
Y- DD/S Subject w/o cy of Regs but w/background (DD/S 73-0885)

DD/S 73-0885: Ltr dtd 2 Mar 73 to DCI fr Regional Director, State Air Pollution Control Board, Northern Virginia Office, subj: Compliance with Va Regs for Control and Abatement of Air Pollution

and the state of t		Consideration (Const.) and property and collect formula in 1980 1 to 1995 to 1995 4 1 201 100 100 100 100 100 100 100 100 1	R005100070017-3
OF	FICIAL ROUTING	SLIP	PILEBERGE
-			
1	AND ADDRESS	DATE INITIAL	5
Deputy Dir	ector for Support	3/1/72 /	
Servetion	-1-10:1.		
KEN ELW	of CX OGISTES		
	,		
ACTION	DIRECT REPLY	PREPARE REPLY	
APPROVAL	DISPATCH	RECOMMENDATION	
COMMENT	FILE	RETURN	
CONCURRENCE	INFORMATION	SIGNATURE	
ing to this			
ing to this	request.		
ing to this	 -		
ing to this	request.		
ing to this to 2: Sug time DD/1 litte	request. rout you recently. Please to Copy of	spond send ejan	
ing to this to 2: Sug denie DD/1 lette	request. egyl yau 12 etty Please to Copy of	spond sind ejan	
ing to this to 2: Sug dine DD/1 litte	request. Party your Man Man Alland Lope of Copy of C	spond ejand ejand sender on onte	
ing to this to 2: Sug tione DD/1 litte	request. Posser yan Alexandre Copy of	sender Diana Total Total Total Total Total	····

DD/S Distribution:

STAT

STAT

Orig RS - Adse, w/O of Att (DD/S 73-0885)
1 - DD/S Subject, w/Xcy of Att
1 - DD/S Chrono, w/Xcy of Att

DD/S 73-0885: Ltr dtd 2 Mar 73 to DCI fr Regional Director, State Air Pollution Control Board. Northern Virginia Office, subj: Compliance with Va Regs for Control and Abaten ent of Air **P**dlution

STAT

	OFFIC	IAL ROUTING	SLIP	
	DIE SHAN	ADDRESS	DATE	INITIALS
E	4/5	x Sec		
		,		
				·
			dertille deletier von men service van misselven van deletier van deletier van deletier van deletier van deleti	
		:		
ACTION		DIRECT REPLY	PREPARI	REPLY
APPROVAL		DISPATCH	RECOMN	IENDATION
COMMENT		FILE	RETURN	
CONCURREN	1CE	INFORMATION	SIGNATI	IRE
emarks:	-	to to	octi-	
marks: Fo He	app.	agricate des s	action of see	n .

Approved For Release 2003/04/29 : CIA-RDP84-00780R005100070017-3

COMMONWEALTH

Imaguira Regi

DD/S 23-0885

EDGAR B. BOYNTON Chairman Richmond

PAUL E. WILKINS Vice Chairman Pairfax

WARREN L. BRAUN Harrisonburg

ROBERT B. DELANO Warsaw

FRANK E. KINZER Covington

STATE AIR POLLUTION CONTROL BOARD NORTHERN VIRGINIA OFFICE

7115 LEESBURG PIKE, ROOM 104 FALLS CHURCH, VIRGINIA 22043 TELEPHONE (703) 534-0067

March 2, 1973

Mr. James R. Schlesinger Director, Central Intelligence Agency Washington, D.C. 20505

Dear Mr. Schlesinger:

The Central Intelligence Agency installation at Langley, Virginia has not been registered as a point source for air pollution. However, there is evidence available to indicate that it may not be in compliance with Virginia Regulations for the Control and Abatement of Air Pollution.

It is our opinion that Rule 4.703.01, Emission Standards for Furnaces, and Rule 4.705.03, Control of Hydrocarbon Emissions from Stationary Sources, may be violated.

In the past, attempts to obtain information concerning emission data at the Langley complex has been unsuccessful. As a result, personnel of the Fairfax County Health Department and the State Air Pollution Control Board have been unable to compile an emission inventory or to estimate the adequacy of any control devices employed.

As you are aware, the Administrator, EPA, has issued directives to Federal agencies regarding the determinations of compliance for Federal facilities. The enclosed Schedule of Events lists the dates for achieving the goals specified by the Administrator.

Accordingly, it is necessary that a Control Program be established in order to bring emissions at the CTA installation into compliance. However, in the event that you can provide substantiating data to show that your operations comply with the Regulations, the requirement for a Control Program can be modified.

A Control Program is a definite commitment by an owner to take corrective action to bring his operation into compliance with one or more of our Rules and Regulations. In short, a Control Program must contain the following information:

Approved For Release 2003/04/29: CIA-RDP84-00780R005100070017-3

Approved For Release 2003/04/29: CIA-RDP84-00780R005100070017-3

Mr. James R. Schlesinger March 2, 1973

- 1. A definite commitment to bring the operation into compliance with the governing Rule.
- 2. A date when the contract will be awarded or the date by which equipment orders will be placed.
 - 3. The date by which on-site construction will commence.
 - 4. The date by which on-site construction will be complete.
 - 5. The date by which final compliance will be achieved.
- 6. The plan must be submitted in sufficient detail to permit an engineering evaluation of its efficacy by the Board prior to approval. If the above six items are not included, the program will not be acceptable to the Board.

Our offices in Richmond and Falls Church are available to assist you in any way possible in the preparation of your detailed plans.

Sincerely,

Daniel J. Gaston Regional Director

SCHEDULE OF EVENTS

February 15, 1973

The States will make their first progress report to EPA and will forward to EPA their State acceptable compliance schedules on all facilities, including Federal facilities, not in compliance with applicable air quality standards and emission limitations.

March 31, 1973

Federal agencies submit their quarterly A-78 and A-81 reports to the Office of Management and Budget. These reports provide summary data on pollution abatement projects which have been funded or for which agencies have requested or will be requesting funds.

April 23, 1973

Although water permits will be the subject of a separate letter, and this schedule of events relates specifically to implementing the provisions of the Clean Air Act, it should be noted that all Federal facilities with water discharges covered by applicable standards or effluent limitations should have sent completed permit applications to EPA.

June 15, 1973

EPA should have completed action to approve or disapprove air source compliance schedules which were forwarded to EPA by the States. This action will include review of the schedules and publication of a summary report of approval in the Federal Register. For Federal facilities, it may be necessary to publish a more detailed schedule in the Federal Register for those facilities not covered by a State order or variance.

June 30, 1973

Federal agencies submit FY 1975 fiscal plans for pollution abatement (A-78 and A-81 forms) to the Office of Management and Budget.

Approved For Release 2003/04/29: CIA-RDP84-00780R005100070017-3

August 15, 1973

EPA must promulgate compliance schedules for all air sources, including Federal sources not covered by approved State compliance schedules. Prior to this action, compliance schedules must be developed, public hearings held and reviews conducted to ensure that a promulgated schedule is not in violation of the State Air Implementation Plan.

October 1, 1973,

EPA sends to OMB a consolidated analysis of agencies' A-78 and A-81 reports recommending pollution prevention and abatement projects on Federal facilities for inclusion in the fiscal year 1975 budget. EPA recommendations include an ordering of these projects in terms of their importance. The October 1, 1973, report should contain assurances that all Federal air and water sources in violation of applicable air and water quality standards or emission limitations are included. In addition, the report must assure OMB that all projects for which funding is being requested are covered by an approved air pollution control compliance schedule or by a water discharge permit.